

DIMOVA, M.; TSONEV, I.; ILIEV, St.

Icing of the 60, 110, and 220 kv. electric lines, and its control
in Bulgaria. Izv Inst energ BAN 3:115-141 '62.

120ned, IV.
IURUKOV, B.; GIUROV, M.; ASSA, N.; TSONEV, Iv.; STOIANOV, V.

Insufficient and improper salicylate therapy of rheumatism as a cause of cardiac complications in Bulgaria; preliminary communication. Suvrem.med., Sofia 6 no.3:63-70 1955.

1. Iz Katedrata po bolnichna terapiia pri visshia meditsinski institut I.P.Pavlov-Plovdiv (saveshdashch: prof. V.Iurukov)
(RHEUMATIC HEART DISEASE, etiology and pathogenesis, errors in salicylate ther. of rheum. causing cardiac lesions, incidence in Bulgaria)
(SALICYLATES, therapeutic use, rheum., errors causing cardiac lesions, incidence in Bulgaria)

TSONEV, Iv.

Hormonal contraceptives for oral use. *Medic. prax.* (Sofia), 4
no.4:311-321 '65.

1. Institut za spetsializatsia i usuvurshenstvavane na lekarnite,
Sofia, Katedra po farmakologlia (rukov.: prof. V. Panchov).

TSONEV, Iv.
TSONEV, Iv.

PETKOV, V., dots.; TSONEV, Iv.; KHLIBAROVA, M.

Resorptive action of fluoride. Stomatologia, Sofia no.3:148-153 1954.

1. Iz Katedrata po eksperimentalna meditsina pri ISUL. Zav.
katedrata: dots. V.Petkov.
(FLUORIDES, effects,
absorp. in animals)

TSONEV, K.

A case of herpangina. Suvrem. med., Sofia 7 no.10:
127-128 1956.

1. Iz Fakultetskata vutreshna klinika pri VMI I.P. Pavlov -
Plovdiv (Zav. katedrata: prof. M. Rashev).
(HERPANGINA, case reports)

TSONEV, K.; GODIN, V.

On functional conditions of the thyroid gland in some collagen diseases. Folia med. (Plovdiv) 6 no.4:245-252 '64

1. Vysshiy meditsinskiy institut imeni I.P.Pavlova, g. Plovdiv, Bolgariya; kafedra fakul'tetskoy terapii (Rukovoditel': prof. B. Yurkov); Institut revmatizma AMN SSSR g. Moskva (Direktor: deystvitel'nyy chlen AMN SSSR prof. A.I. Nesterov).

TSONEV, K.;RASHEV, L.

"Coronary Destruction in Rheumatism and its Relation to Miocarditic
Rheumatic Changes." p. 2,
(ZDRAVEN FRONT, No. 48, Nov. 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

TSONEV, K.

RASHNEV, M., prof., asistent; TSONEV, K., d-r, asistent; MORDOKHAI, M.,
d-r, asistent; IVANCHEV, Ios., d-r, asistent.

Statistical considerations on cardiac defects. Izv. med. inst.,
Sofia Vol. 9-10:219-232 1954.

1. Vutreshna Klinika pri Meditsinskata Akademiia I.P.Pavlov, Plovdiv
Zav. Katedrata: prof. d-r M.Rashev.
(HEART DISEASE, statistics,
Bulgaria)

TSONEV, K.

A case of myocardial infarct with abdominal symptoms. Folia
med. (Plovdiv) 6 no.3:174-176 '64

Thyroid function in active phases of rheumatism. Ibid. 8:177-182

1. Institut de Hautes Etudes Medicales "I.P.Pavlov" de Plovdiv,
Bulgarie, Chaire de Therapie de Faculte (Directeur: prof.
B. Uroukov [Urukov, B.])

TSONEV, K.

Clinical observations on myocardial infarction with pain syndrome. Folia med. (Plovdiv) 6 no.5:329-333 '64

. Vysshiy Institut im. I.P.Pavlova, g. Plovdiv, Bolgariya.
Kafedra fakul'tetskoy terapii (Rukovoditel': prof. B.Yurukov
[Iurukov, B.]).

BULGARIA

Major (Maior) N. GANCHEV, Maj L. TSONEV, Maj L. KHRISTOV and Maj M. TSEKOV, MC (Meditsinska sluzhba.)

"The Carrier State Situation at a Specific Time Period of a Dysentery Epidemic."

Sofia, Voenno Meditsinsko Delo, Vol 18, No 2, 1963; pp 42-48.

Abstract: Screening for carriers among soldiers bivouacked in a village where a dysentery epidemic was present in July 1962 brought about the detection of 20 carriers. Detailed data are given indicating that virtually all of these carriers had subclinical degrees of dysentery as revealed by minor pathologic symptoms or proctoscopic changes. Need for periodical screening in general and for thorough treatment of the carriers is stressed. Five tables; 2 Bulgarian, 1 Polish, 1 Hungarian, 16 Soviet references.

1/1

TSONEU, 171.

1. Administrative - This category includes all matters of an administrative nature, such as the organization, management, and operation of the Department of Defense, and the activities of the various agencies and offices within the Department.
2. Personnel - This category includes all matters relating to the personnel of the Department of Defense, including recruitment, selection, assignment, promotion, demotion, discharge, and other personnel actions.
3. Procurement - This category includes all matters relating to the procurement of goods and services for the Department of Defense, including the acquisition, development, and production of military equipment and supplies.
4. Finance - This category includes all matters relating to the financial operations of the Department of Defense, including the budget, appropriations, and the management of funds.
5. Legal - This category includes all matters of a legal nature, including the interpretation and application of laws, regulations, and executive orders, and the representation of the Department in legal proceedings.
6. Intelligence - This category includes all matters relating to the collection, analysis, and dissemination of intelligence information for the Department of Defense.
7. Operations - This category includes all matters relating to the operations of the various military services and agencies, including the planning, execution, and evaluation of military operations.
8. Research and Development - This category includes all matters relating to the research and development of new military technologies and systems.
9. Public Affairs - This category includes all matters relating to the public relations and information activities of the Department of Defense.
10. Other - This category includes all matters not covered by the above categories.

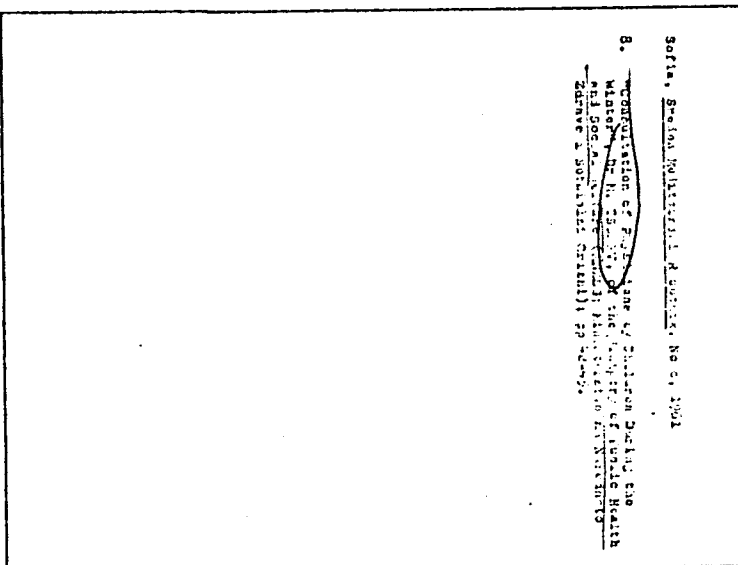
ABRASHEV, G.P.; RADEV, R.I.; TSENKOV, TS.G.; DIMOV, N.D.; ZAKHARIYEV, I.TS.;
PENCHEV, S.P.; TSONEV, M.D.; SHADEL'SKIY, G.A.

Crude oil of the Dolni Dubnik field. Khim. i tekhn. topl. i masel 8
no. 11:24-30 N '63. (MIRA 16:12)

TSONEV, M. (DR.)

#240

— 3/2 —



TSONEV, NIKOLAY STEFANOVICH, PROFESSOR

"PROFESSOR NIKOLAY STEFANOVICH TSONEV", (The 1st part, 1944-1945), (2nd part), Signed
by: N.A. Sivachuk, Ya. T. Malevannyi, V.D. Bogatskiy, and others, Izvestiya Odesk. gos.
un-ta im. Mechnikova, Issue 1, 1948, p. 39-40, with portrait.

SO: U-4393, 19 August 53, (Letopis 'Zhurnal 'nykh Statey', No. 22, 1949).

COUNTRY : U.S.S.R.
 CATEGORY : Farm Animals, Cattle. Q-3
 ABST. JOUR. : ZHIVOTN., No. 4, 1959, No. 16670
 AUTHOR : Potkov, S. I.; Tronov, P. I.
 INST. :
 FIELD : The Growth and Development of Calves Depen-
 ding on Their Live Weight and Measurements
 at Birth.
 ORIG. PUB. : Zhivotnovodstvo i vet. 1959, 12, No. 4,
 15-21.
 ABSTRACT : The possibility of compensating growth and
 development in calves raised under unfavo-
 rable conditions was studied by taking into
 account their live weight and measurements
 at birth. The records of some farms on the
 Krasnodar, Gorky, and the Red Army vari-
 eties, as well as the experimental data were
 analyzed. Three groups of calves each of both
 sexes from three farms participated in the
 experiment. The 1st experimental group con-
 sisted of calves with a low weight at birth;
 CARD: 1/1

COUNTRY : U.S.S.R.
CATEGORY : Reproduction of USSR

ABR. FOUR. : Abstr., No. 4, 1980, No. 16600

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : The third group, calves with a large weight, the first group, calves with a weight close to the average. At the various farms the calves' weight at birth fluctuated between: 1) 29.1-42.66 kg; 2) 27.17-40.3 kg; 3) 29.9-40.42 kg, and the young bulls' correspondingly between 33.08-45.18; 42.36-51.0 kg (there were no experimental young bulls at the first farm). The number of calves in each of the experimental groups fluctuated between

CARD: 2/4

CLASSIFICATION :
CATEGORY : Farm Animals, Cattle, 2-3

ABR. JOUR. : REBiol., No. 4, 1959, No. 16670

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : 22-75 heads. The growth coefficients of heifers as compared to their live weight at birth were 306-583 for the 1st group, and 397-437 for the 3rd group. The relative weight increase proved higher in calves with a low weight at birth. At one of the farms it was discovered that heifers which were large at birth subsequently become larger and more productive cows (by 7 percent) under the same conditions of feeding, care and keeping than small heifers. In calves with small

CARD: 3/4

COUNTRY : Bulgaria
CATEGORY : P. in animals. Cattle. 2-3

ABST. JOUR. : RZBiol., No. 4, 1959, No. 16670

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : Measurements the growth increase of these
measurements during the course of the first
month of their lives is two times larger than
in calves with large measurements. Later
these differences become smaller. -- K. P.
Lutikov

CARD: 4/4

TSONEV, V.

"Relation between natural and social principles, the various types of struggles in nature and society" (P.5) GORSKO STOPANSTVO

(Upravlenie Na Gorskoto Stopanstvo Kur Ministerskii Suvet) Sofiya Vol 10 No 1 Jan 1954

SO: East European Accessions List Vol 2 No 7 Aug 1954

TSOLIV, V.

"Afforestation in Hungary," p. 430. (GORSKO STOPANSTVO, Vol. 2, no. 2, Nov. 1953. Sofiya, Bulgaria.)

So: Monthly Lists of East European Accessions, LC, Vol. 3, No. 5, May 1954/Unclassified

TELCHAROV, L.; TSONEV-DONEV, Iv.

Analysis of the term collagen diseases based on a case with unusual symptoms. Suvrem. med., Sofia 8 no.12:60-67 1957.

1. Iz Katedrata po Patologichna Fiziologiya pri VMI "I. P. Pavlov" -- Plovdiv. (Zav. katedrata: prof. L. Telcharov) i Katedrata po bolnichna terapiya pri VMI "I. P. Pavlov"--Plovdiv (Zav. katedrata: prof. I. Mironov).

(COLLAGEN DISEASES, case report
(Bul))

TSONEVA, M.

"Immunostimulation of precipitins with strophanthin."

IZVESTIIA. SERIIA EKSPERIMENTALNA BIOLOGIIA I MEDITSINA, Sofia, Bulgaria,
No. 4, 1958.

Monthly List of East European Accessions Index (EEAI), The Library of
Congress, Volume 8, No. 8, August 1959.

Unclassified

Tsoneva, M.T.

BULGARIA/General Problem of Pathology. Immunity

U-1

Abs Jour : Ref Zhur - Biol., No 5, 1958, 22830

Author : Tsoneva, M.T.

Inst : -

Title : The Stimulating Effect of Strophanthin Upon the
Heteroagglutinin Titer in Rabbits.

Orig Pub : Izv. In-ta biol. B"lg. AN 1956, 7, 279-291

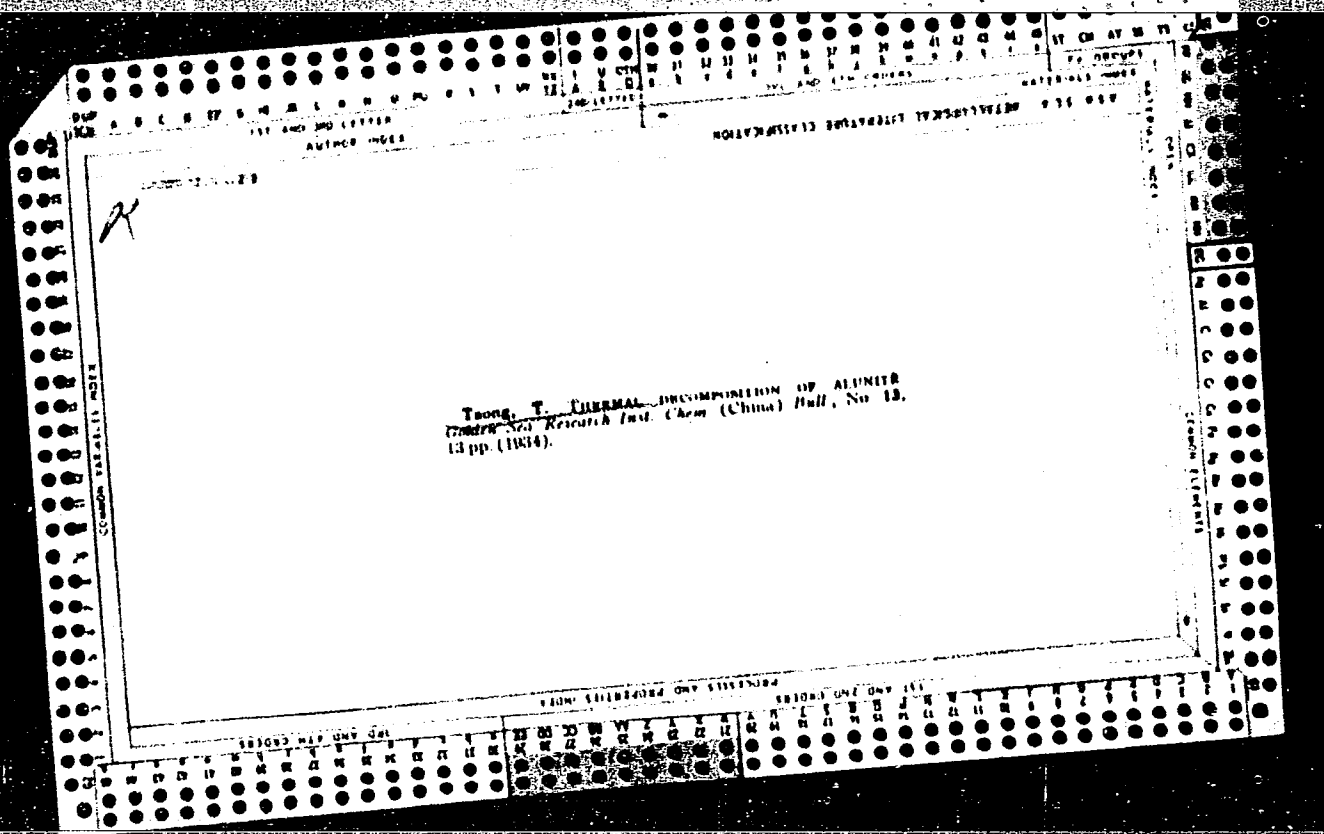
Abstract : The administration of 42 gamma of strophanthin to rabbits 10 days after immunization with human erythrocytes (the titer of agglutinins 1:600, that of conglutinins 1:160) increased the titer of agglutinins to 1:64 and the titer of conglutinins to 1:320 - 1:640. This confirms one of the conclusions of M. Popov's theory (M. Popov, Obshcha biologiya, Lekoopizdat, 1946, 330) which states that the specific action of some drugs may be based on their general stimulating effect upon cellular metabolism.

Card 1/1

TSONEVA, Ts.

"Radio exhibition in Gabrovo." Vol 3, No. 4/6, 1954, p. 15. Rădio, Sofiya

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, L.C.



TSONEVA, T.N.; ALEKHINA, G.F.

Effect of muscular work on the motor function of the small intestine.
Nauch. zap. Od. ped. inst. 25 no.2:108-114 '61.

(MIRA 18:2)

TSONEV, TS.; DOICHINOV, S.

"Increasing the durability of the saggars."

LIKA PROMISHLENOST., Sofia, Bulgaria., Vol. 8, No. 2, 1959

Monthly list of EAST EUROPEAN ACCESSIONS (EEAI), LC, Vol. 8, No. 7, July 1959, Unclass

TSONEVA-MANEVA, M.; ILIEV, G.; AVRANOV, Iv.

Genetics in obstetrics and gynecology. Akush. ginek. (Sofia)
4 no.4:300-311 '65.

1. Vissh meditsinski institut, Varna. Katedra po obshta biologiya
(rukov.: doc. M. Tsoneva-Maneva); Vissh meditsinski institut,
Varna, Katedra po akusherstvo i ginekologiya (rukov.: G. Iliev).

TSONEVA-MANEVA, M.; DIMITROVA, Z.; DIMITROVA, M.

A case of gonadal dysgenesis -- Shereshevskii-Turner syndrome.
Suvr. med. (Sofia) 16:1:28-32 '65.

1. VMI, Varna, Katedra po opshia biologiya (rukovoditel: dots.
M. Tsoneva-Maneva); VMI, Sofia, Katedra po detski bolezni
(rukovoditel: prof. L. Tachev).

TSONEVA-MANEVA, M.

Phylogenetic studies on human serum antigens. Nauch. tr. vissh. med.
inst. Sofia 40 no.5:105-108 '61.

1. Predstavena ot prof. R. Popivanov, rukovoditel na katedrata po
obshta biologiya.

(ANTIGENS)

TSONEVA-MANEVA, M.T.; PETROV, B.G.; ZHIVKOV, S.; KIROV, K.I.

Studies on the normal karyotype of Bulgarian subjects.
Suvr. med. (Sofia) 16 no.2:81-87 '65.

1. VMI, Sofia, Katedra po obshta biologiya (rukovoditel:
prof. R.P. Popivanov) i VMI, Varna, Katedra po obshta
biologiya (rukovoditel: dots. M.T. Tsoneva-Maneva).

BULGARIA

M.T. TSONEVA-MANEVA, Department of General Biology, Medical College
(Katedra po obshcha biologiia pri VMI) Head (rukovoditel) Prof P.
POPIVANOV, Sofia.

"Titer:Specificity Ratios of Immune Precipitation Sera."

Sofia, Eksperimentalna Meditsina i Morfologiya, Vol 2, No 2, Apr-Jun
1963; pp 36-43.

Abstract [English summary modified]: Agar gel precipitation studies of
sera of rabbits made sensitive to varying degrees to human serum
revealed that the antibody increase is not only quantitative but also
qualitative; i.e. rabbits which are most sensitive to human sera become
slightly sensitive to other sera such as porcine and equine. Two
tables; 4 immunophoresis plates; 3 Western and 2 Bulgarian references.

1/1

TSONEVA-MANEVA, M.

Development of human serum isoantigens during the course of
intrauterine life. Biol. eksp. biol. i med. 53 no.5:90-94
My '62. (MIRA 15:7)

1. Iz kafedry obshchey biologii (zav. - prof. R. Popivanov)
pri Vysshem meditsinskom institute, Sofiya, Bolgariya. Pred-
stavlena deystvitel'nyy chlenom AMN SSSR V.V. Parinym.
(ANTIGENS AND ANTIBODIES) (FETUS)

Immunology

BULGARIA

TSONEVA-MANEVA, M. T., VASILEVA, L. N.; Chair of General Biology (Head Docent M. T. Tsoneva-Maneva), Higher Medical Institute, Varna

"Effect of Some Antibiotics on the Mitotic Activity and Karyotype of Human Leukocytes Cultivated in Vitro"

Sofia, Suvremenna Meditsina, Vol 17, No 12, 1966, pp 999-1010

Abstract: The effects of tetracycline and chlortetracycline on the mitotic activity and karyotype of leukocytes from human peripheral blood cultivated in vitro and blastic transformation of cultivated lymphocytes were studied. Division of the leukocytes was stimulated with phaseolosazin (a type P hemagglutinin from a Bulgarian variety of *Phaseolus vulgaris*). The antibiotics had an inhibiting effect on the mitotic activity of the leukocytes. Changes in the karyotype under the influence of the antibiotics occurred in 32.40% of the cultivated cells that were treated. The chromosomal aberrations produced were both of the numeral and structural type. The predominant structural changes were breakages of chromatids and the principal changes with respect to the number of chromosomes trisomics. The effect of antibiotics on the mitosis of lymphocytes is of importance from the standpoint of development of immunity. Figures, graph, table, 24 references (1 Bulgarian, 3 USSR, 20 Western). Russian and English summaries. Manuscript received Jul 66

TSONEVA-MANEVA, Mariia, d-r, kand. na med. nauki

Human chromosomes and their anomalies. Priroda Bulg
12 no. 1: 21-25 Ja-F '63.

1. Katedra po obshta biologiya, Vissh meditsinski
institut, Sofiia.

TSONEVA-MANEVA, M.G.; NEZLIN, R.S.

Study of the ability of a phytohemagglutinin from kidney bean seeds of the Saksa variety to stimulate mitosis of peripheral blood leucocytes in vitro. TSitologiya 5 no.4:458-460 J1-Ag '63. (MIRA 17:8)

1. Laboratoriya obshchey i kosmicheskoy kariologii i laboratoriya khimii virusov i kul'tur kletok Instituta radiatsionnoy i fiziko-khimicheskoy biologii AN SSSR, Moskva. Adres avtora: Vysshiy meditsinskiy institut, Varna, Bolgarskaya Narodnaya Respublika (for TSoneva-Maneva).

L 2079-66

ACCESSION NR: 4P5027214

BU/0016/65/000/001/0028/0032

AUTHOR: Tsoneva-Maneva, M.; Damyanova, Ts.; Damyanova, M.

TITLE: Case of gonadal dysgenesis, Shereshevsky-Turner's syndrome

SOURCE: Suvremenna meditsina, no. 1, 1965, 28-32

TOPIC TAGS: biologic secretion, gland, endocrinology, human genetics, heredity, clinical medicine

ABSTRACT: Detailed report of a case of a 14-year old girl with negative sex chromatin, somatic infantilism, primary hypogonadism and multiple anomalies including webbed neck; clinical comments. Photograph of patient, cardiogram. Orig. art. has 2 figures and 2 graphs.

ASSOCIATION: Katedra po obshcha biologiya, VMI, Varna (Department of General Biology of VMI); Katedra po detaki bolesti, VMI, Sofia (Department of Pediatrics, VMI)

SUBMITTED: Sep64

ENCL: 00

SUB CODE: LS

NO REF SOV: 002
Card 1/1

OTHER: 010

JPRS

TSONEVA-MANEVA, M.

Human blood groups. Suvrem med., Sofia no.10:126-129 '60.
(BLOOD GROUPS)

TSONEVA - MANEVA, M.T.; UGRYUMOV, Ye.P.

Study of the agglutinating characteristics of phytohemagglutinin from *Phaseolus vulgaris* of the Saks variety. Biul. eksp. biol. i med. 55 no.2:73-77 F'63. (MIRA 16:6)

1. Iz kafedry obshchey biologii (zav. - prof. R.P.Popivanov) Vysshemeditsinskogo instituta (Sofiya) i Instituta eksperimental'noy biologii (dir. - prof. I.N.Mayskiy) AMN SSSR (Moskva). Predstavlena deystvitel'nyy chlenom AMN SSSR N.N. Zhukovym-Verezhnikovym.
(HEMAGGLUTININ) (BEANS) (ERYTHROCYTES)
(TISSUE CULTURE) (ESCHERICHIA COLI)

~~TZONEV~~ MANEVA, M. [Tsoneva-Maneva, M.]; PETROV, B.

comparative cytogenetic studies in normal and pathologic conditions in man. Folia med. (Plovdiv) 6 no.5:281-290 '64

1. Institut de Hautes Etudes Medicales de Varna- Bulgaire,
Chaire de Miologie Generale (Directeur: M.Tzoneva- Maneva, [Tsonev -
Maneva] et B. Petrov).

TSONEVSKI, At.

Introduction of new technological processes, and increased labor productivity in the manufacture of electric motors. Mashinostroene 12 no.6:44 Je'63.

1. Nachalnik na planov otdel pri Zavoda za elektromotori Troian.

TSONKOV, N.

Approximate methods for the leveling of inserted triangulation points. Godishnik Min geol inst 7:469-485 '60/'61 [publ. '62].

TSONKOV, N., kand. na tekhn. nauki

The multigroup balance of closed leveling networks. Min delo
17 no.11:28-31 '62.

1. Minno-geolozhki institut.

TSONKOV, N.TS., kand.tekhn.nauk

Adjustment of point insertion in linear triangulation nets.

Izv. vys. ucheb. zav.;geod. i aerof. no.2:36-50 '62.

(MIRA 15:9)

1. Gornogeologicheskii institut, Narodnaya Respublika Bolgariya,,
g: Sofiya.

(Triangulation)

TSONKOV, N S.

Multigroup compensation of an inserted triangulation point with measured directions. Godishnik Min geol inst 8:343-353 '61-'62 [publ. '63].

TSONKCV, TS.

Raising chickens and hens in the fields, moving from place to place. p.28. KOOPERATIVNO ZEMEDELIE. (Ministerstvo no zemedelieta) Sofia. Vol. 11, no. 6, June 1956

SOURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 5, no. 12, December 1956

BULGARIA/Farm Animals. Poultry

Q-4

Abs Jour : Ref Zhur - Biol., No 19, 1958, No 88122

Author : Nozhchev S., Tsonkov Ts.M.

Inst : -

Title : Results of the Work on Creating a New Breed of Hens

Orig Pub : Zhivotnovodstvo i vet. delo, 1957, 11, No 9, 25-33

Abstract : To establish a new breed o hens, local hens reared in optimal conditions were cross-bred with elite roosters of the Rhode-Island breed. The local hens had an average weight of 1.819 kg, and a laying capacity of 133.5 eggs, with the eggs weighing 56.9 grams. The Rhode-Island-breed hens had an average weight of 2.346 kg and a laying capacity of 178.4 eggs, with the eggs weighing 56.5 grams. The mean egg laying capacity of the first cross-bred generation amounted to 168.8 eggs, that of the second generation, 177.9 eggs, and that of the third generation, 172.9 eggs, weighing 56.4, 56.5 and 56.8 grams, respectively. The mean weight of the hens in these respective generations was 2.048,

Card : 1/2

BULGARIA/Farm Animals. Poultry

Q-4

Abs Jour : Ref Zhur - Biol., No 19, 1958, No 88122

2.073 and 2.163 kg. The mortality of the birds declined from 14.1-11.6 percent at the outset to 9.8 percent in the cross-bred offspring. Beginning with the 2nd or 3rd generation the cross-bred individuals of the desirable type were inbred. In 1956 the hens obtained from reproductive cross-breeding had an average weight of 2.423 kg, with an average laying capacity of 196.7 eggs weighing an average of 55.4 grams. In the same year the Rhode Island hens laid an average of 174.2 eggs weighing an average of 58.3 grams. The hens of this new breed group are distinguished by their increased capacity for survival, and their eggs, by improved hatching qualities. -- K.M. Lyutikov

Card : 2/2

GRUEV, Vuto; TSONKOV, Tsonko; NOZHICHEV, Stefan

Correlations between the egg weight and certain other
properties of the Stara Zagora red hen. Izv Zhivotn nauki
1 no.1:19-28 '64.

1. Institute of Animal Husbandry, Stara Zagora.

TSONKOV, V., dots.

Prof. Georgi Tashev Gizdov; obituary. Nauch zhivot 7 no.4:
24 O-D '64.

TSONKOV, V.

Pavel Deliradev; life and works.

P. 23, (Geografiia) Vol 7 no. 6, 1957, Sofia, Bulgaria

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No.11 November 1957

~~TSONKOVSKIY~~
BULGARIA / General and Specialized Zoology - Insects

0-7

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 23286

Author : Tsonkovskiy

Inst : Not Given

Title : Dangerous Pest of Young Plum Trees

Orig Pub : Ovoshcharstvo i gradinarstvo, 1956, No 3, 25-27

Abstract : No abstract

Card : 1/1

TSONEV, St.; Lt. Col. of the Army Medical Service

"The Problems of Field Psychoneurology in the Military Zone."

Sofia, Voenno Meditsinsko Delo, Vol 21, No 2, 1966, pp 7-12

Abstract [author's Russian summary, modified]: A significant increase is predicted in the number of psychoneurological cases in the event of a modern war, and the resulting difficulties for the Army Medical Service are outlined. The problem is discussed of extending medical aid to such victims during their evacuation from a military zone. The need is underscored for the preliminary training of medical corpsmen and their instructors in the fundamentals and basic rules of extending psychoneurological first aid. 17 Soviet-bloc references.

1/1

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Poisonings

BULGARIA

KRUSTANOV, L., Colonel of the Medical Service; TSONEV, St.,
Lieutenant-Colonel of the Medical Service

"Considerations Pertaining to the Medical Safeguarding of Persons Affected by Poisons with a Neuropsychic Action"

Sofia, Voenno Meditsinsko Delo, Vol 21, No 3, Jun 66, pp 9-13

Abstract: It is pointed out that application of modern weapons, specifically of nerve gases and other war gases, may lead to nervous and mental disturbances in persons exposed to their action. Furthermore, work is being conducted in Western countries, particularly in the USA, on substances with a military potential which produce mental disturbances and have an action of the type of hallucinogens, depressants, or super-excitants. Under the circumstances, attention should be paid to the treatment of psychotic states produced by poisons applied in wartime. In the treatment of psychomotor excitation, single intramuscular injections of largactyl in a dose of 50-100 mg will have a good effect. Depending on pathogenetic

1/2

BULGARIA

Sofia, Veterinarna Sbirka , Vol 63, No 4, 1966, pp 6-7

on salmonellae and salmonellosis in Bulgaria. Bulletins giving information on the results of work in this field will be published regularly by the center. A publication titled "'Instructions on the Prophylaxis and Control of Salmonellosis Among Farm Animals and Humans'" has been prepared for publication and will be issued by the center .

2/2

- 16 -

TSOŃOVSKA, Lidia

My experiment in the teaching upon the theme "Parallel Straights"
in the 7th grade. Mat i fiz Bulg 5 no.4:35-39 J1-Ag '62.

1. 5 sr. uchilishte, Sofia.

TSONYA, Anatoliy Trifonovich; KRUGLOVA, M.D., red.; KHOKHLOVA, R.A., red. izd-
va; KOZLENKOVA, Ye.I., tekhn. red.

[Collection of material on the management of public food service]
Sbornik rukovodiashchikh materialov po obshchestvennomu pitaniyu.
Moskva, Izd-vo Tsentrosoiuza, 1960. 207 p. (MIRA 14:7)
(Restaurants, lunchrooms, etc.)

KORNIYENKO, Viktor Trofimovich; TSONYA, A.T., red.; SELIVERSTOVA,
R.L., red. izd-va; FOMICHEV, P.M., tekhn. red.

[Organization of public eating establishments] Organizatsiia
predpriiatií obshchestvennogo pitaniia. Moskva, Izd-vo
TSENTRROSIOIUA, 1962. 142 p. (MIRA 16:12)
(Restaurant management) (Food industry)

TSONYA, D.T., inzh.; BOGDAN, A.M., inzh.

Rebuilding of the rotor shaft of an exhaust fan. Energetik
11 no.11:18-19 N '63. (MIRA 16:11)

NIKOLAYEVA, N.V.; TSONYA, Ye. (Rumynskaya Narodnaya Respublika)

Rumanian "GOELRO" plan and economic regionalization of Rumania.
Vest.LGU 16 no.18:65-74. '61. (MIFA 14:10)
(Rumania--Electrification)

TSONYEVA, T.M. [TSonieva, T.M.]

Effect of muscular activity on the secretory function of the small intestine. Fiziol. zhur. [Ukr] 4 no.6:836-839 N-D '58. (MIRA 12:3)

1. Odesskiy pedagogicheskiy institut, laboratoriya fiziologii fakul'-
teta fizicheskogo vospitaniya i sporta.
(INTESTINE--SECRECTIONS) (EXERCISE)

SAVIN, Sil'viya; POPESKU, K.; RUSU, A.; TSOPA, Ye.

Correlation between cervical dysplasia and vaginal trichomoniasis;
colposcopic and histopathological study. Akush. i gin. 38 no.3:
35-41 My-Je '62. (MIRA 15:6)

1. Iz 1-y akushersko-ginekologicheskoy kliniki (dir. - prof. Ye.
Aburel), Bukharest.

(UTERUS--TUMORS) (TRICHOMONIASIS) (COLPOSCOPY)

TSOPIKOV, G.M., inzh.; KOPEYKIN, K.F., inzh.

Using coal from Ekibastuz. Elek.sta. 31 no.5:82-85
My '60. (MIRA 13:8)
(Krasnogorsk--Electric power stations)

AUTHOR: Tsopikov, Kh. M.

50-1-20/26

TITLE: On the Book by Stepanov, N. N. "Geodesy"
(O knige N. N. Stepanova "Geodeziya")

PERIODICAL: Meteorologiya i Gidrologiya, 1958, Nr 1, pp. 61-62 (USSR)

ABSTRACT: This book was by the Ministry for University Education of the USSR admitted as textbook for hydrometeorological colleges. It is distinguished by brevity, is based on modern data of geodetical science and engineering, has a simple mode of expression, but has a number of deficiencies. Among the latter is above all the building of the book. The author does not observe the principle of the subsequent transition from simpler to more complicated problems. The book has too few figures, moreover a considerable part of the figures given is very schematic, primitive and often unsatisfactorily done. In some definitions, in the expression of some formulae it is not clear enough etc. In the tables and in the text of the book completely wrong/data are in some cases given. This book is no example of a perfect textbook for geodesy for colleges of the non-geodetical line.

Card 1/2

On the Book by Stepanov, N. N. "Geodesy"

50-1-20/26

AVAILABLE: Library of Congress

1. Applied Mathematics 2. Geodesy-USSR

Card 2/2

TSOPIKOV, Kh. M.

TSOPIKOV, Kh.M., kandidat tekhnicheskikh nauk.

On professor P.I.Shilov's book "Geodesy." Geod.i kart.no.7:77-78
Jl '57. (MIRA 10:10)

(Geodesy)

TSOPIKOV, Kh.M., kand.tekhn.nauk

A good textbook for highway technical schools "Geodesy" by
N.V. Fedorov, F.A. Korshak. Reviewed by Kh.M. TSopikov. Avt.
dor. 20 no.12:34 D '57. (MIRA 12:4)

(Geodesy—Textbooks)
(Fedorov, N.V.) (Korshak, F.A.)

TSOPIKOV, Kh.M.
TSOPIKOV, Kh.M.

~~"Geodesy" by N.N. Stepanov. Reviewed by Kh.M. TSopikov. Meteor. i~~
~~gidrol. no.1:61-62 Ja '58. (MIRA 11:1)~~
(Geodesy) (Stepanov, N.N.)

1. MOLOKANOV, S.I., ENG.; ROSENBLAT, B.YE., ENG.; TSOPILOV, G.M., ENG.
2. USSR (600)
4. Steam Boilers
7. Decreasing the wear of economizers, and lowering heat losses due to flue gases.
Elek.sta. 23 no.9, 1952.
9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

TSOPIKOV, G.M., inzhener.

Operation of cone pulverizers on raw coal tracts. Energetik 5
no.6:13 Je '57. (MLBA 10:7)

(Boilers)

1

TSOPIKOV, G.M., inzhener.

Reconstruction of a device for drying fuel before entering a mill. *Energetik* 1 no.3:13-14 Ag '53.

(MLRA 6:8)

(Coal, Pulverized) (Furnaces)

SOROKIN, A.P., inzh.-geodexist; TSOPIKOV, Kh.M., kand.tekhn.nauk:

Tables on the analysis of closed curves. Avt.dor. 22 no.9:33
Ag '59. (MIRA 12:11)

(Curves)

TSOPIKOV, Kh.M.

Concerning N.I.Modrinskii's geodesy textbook. Reviewed by Kh. M.
TSopikov. Meteor. i gidrol. no.9:56-57 S '62. (MIRA 15:8)
(Surveying)

KALEZIN, G.A., inzh.; TS'OPIN, I.M., inzh.

Mechanization of foodstuff processing in Hungary. Tekhnika
Bulg. 12 no.3:31-34 '63.

TSOPIN, K G

ABRAMOVICH, I.I., prof., ANBINDER, A.G., inzh., ANTOSHIN, Ye.V., inzh.,
 ARKHANGEL'SKIY, L.A., inzh., ASTAF'YEV, S.S., kand. tekhn. nauk,
 AFANAS'YEV, L.A., inzh., BARGSHTEYN, I.I., inzh., BORISOV, Yu. S.,
 inzh., red., BYALIY, I.L., inzh., VETVITSKIY, A.M., inzh., GERSHMAN,
 D.Kh., inzh., GINZBURG, Z.M., inzh., GOROSHKIN, A.K., inzh.,
 YEVDOKIMCHIK, Kh.I., inzh., ZHIKH, V.A., kand. tekhn. nauk,
 ZABYVAYEV, Ye. I., kand. tekhn. nauk, [deceased], ZOBIN, V.S., inzh.,
 IVANOV, G.P., kand. tekhn. nauk, KAPRANOV, P.N., inzh., KONDRATOVICH,
 V.M., inzh., KOSTEREV, S.K., inzh., KOVAL'SKIY, N.N., inzh., KRUGLYAK,
 L.A., inzh., LUKYANOV, T.P., inzh., LAPIDUS, A.S., kand. tekhn. nauk,
 LIVSHITS, G.A., kand. tekhn. nauk, LISHANSKIY, I.M., inzh., MIGALINA,
 Ye.Ya., inzh., NOSKIN, R.A., kand. tekhn. nauk; PRONIKOV, A.S.,
 doktor tekhn. nauk, REGIRER, Z.L., kand. tekhn. nauk, RUDYK, M.A.,
 inzh., SOKOLOVA, N.V., inzh., SAKLINSKIY, V.V., inzh., SAKHAROV, V.P.,
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 Yu.A., kand. tekhn. nauk, TSOPIN, K.G., inzh., red.; SHEYNGOL'D, Ye. M.,
 inzh., SOKOLOVA, T.F., tekhn. red.

[Handbook for machinists of machinery plants in two volumes] Spravochnik
 mekhanika mashinostroit'nogo zavoda v dvukh tomakh. Moskva, Gos.
 nauchno-tekhn. izd-vo mashinostroit. lit-ry. Vol. 2. [The technology
 of repair work] Tekhnologiya remonta. Otv. red. toma IU. S. Borisov,
 1958. 1059 p. (MIRA 11:10)

(Machinery--Maintenance and repair)
 (Machine-shop practice)

TSOPP, L.E.
ZHUPAKHIN, Vladlen Sergeyevich, inzhener; TSOPP, L.E., inzhener, redaktor;
UDAL'TSOV, A.N., glavnyy redaktor

[521 and 521-U electronic timing devices] Elektronnye sekundomery
521 i 521-U. Tema 1, no. P-56-426. Moskva, Akademiia nauk SSSR,
1956. 12 p. (MLRA 10:3)
(Time measurements)

KONONOV, B.P.; SARKSYAN, K.A.; SILIN, V.A.; TSOPP, L.E.

Acceleration of a plasma by a type H_{11} electromagnetic wave in
a circular wave guide. Zhur. tekhn. fiz. 35 no.1:51-55 Ja '65.
(MIRA 18:3)

ISOPP, A.
DORSKIY, Grigoriy Moiseyevich, inzhener; UDAL'TSOV, A.N., glavnyy redaktor;
ISOPP, L.E., inzhener, redaktor

[Indicator tube with circular scan. | Elektronno-luchevoi indikator
s krugovoi razvertkoi. Tema 6, no. 1-56-461. Moskva, Akad. nauk SSSR,
1956. 18 p. (MLRA 10:5)
(Electronic instruments) (Sound--Measurement)

VEKSLER, V.I.; GEKKER, I.R.; GOL'TS, E.Ya.; DELONE, G.A.; KONONOV, B.P.;
KUDREVATOVA, O.V.; LUK'YANCHIKOV, G.S.; RABINOVICH, M.S.; SAVCHENKO,
M.M.; SARKSYAN, K.A.; SERGACHEV, K.F.; SILIN, V.A.; TSOPP, L.E.

Interaction between plasma clots and electromagnetic waves. Atom.
energ. 18 no.1:14-18 Ja '65. (MIRA 18:2)

VYSHESLAVTSEV, Lev Valeriyevich, inzh.; BASTYNETS, Vladimir Mikhaylovich,
inzh.; SHTEYNBOK, G.Yu., inzh., ved. red.; TSOPP, L.E., inzh.,
red.; SOROKINA, I.M., tekhn. red.

[Oscillators for the alignment of radio receivers]Generatory
dlya regulirovki radiopriemnikov. Moskva, Filial Vses. in-ta
nauchn. i tekhn. informatsii, 1958. 30 p. (Peredovoi nauchno-
tekhnicheskii i proizvodstvennyi opyt. Tema 36. No.P-58-4/2)
(MIRA 16:3)

(Oscillators, Electron-tube)
(Radio--Receivers and reception)

L 10402-67 EWT(1) IJP(c) AT
ACC NR: AT6033036

SOURCE CODE: UR/2504/66/032/000/0060/0079

AUTHOR: Vekslor, V. I.; Gekker, I. R.; Gol'ts, E. Ya.; Kononov, B. I.; Luk'yanchikov, G. S.; Rabinovich, M. S.; Sarkisyan, K. A.; Sergerchev, K. F.; Silin, V. A.; Tropp, L. E.

ORG: none

TITLE: Radiation acceleration of a plasma

SOURCE: AN SSSR. Fizicheskiy institut. Trudy, v. 32, 1966. Fizika plazmy (Plasma physics), 60-79

TOPIC TAGS: plasma acceleration, HF oscillator

ABSTRACT: The article is of the review type (41 literature references) and surveys work done in the field in the Soviet Union, Japan, the United States and France. After a general mathematical introduction to the subject, the authors describe the first experiments on the radiation acceleration of plasmas using superhigh frequency generators. Detailed diagrams are given of two such systems. Detailed consideration is given to the investigation of the special characteristics of the interaction of superhigh frequency oscillations in a plasma, including the effect of plasma resonance, and the acceleration of a plasma by the action of the gradient of a superhigh frequency field. The two final sections deal respectively with the acceleration of a plasma in

Card 1/2

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ACC NR: AT6033036

a longitudinal magnetic field, and the injection of pure hydrogen plasma clusters of small size. Orig. art. has: 15 formulas and 17 figures.

SUB CODE: 20/ SUBM DATE: none/ ORIG REF: 026/ OTH REF: 015

Card 2/2

L 23868-65 EWT(1)/EWG(k)/EPA(sp)-2/EPA(w)-2/EEC(t)/T/EEC(b)-2/EWA(m)-2
Fz-6/Po-4/Pab-10/P1-4 IJP(c) DM/AT

ACCESSION NR: AP5003998

S/0089/65/018/001/0014/0018 B

AUTHOR: Yekeler, V. I.; Gekker, I. R.; Golits, E. Ya; Delone, G. A.; Kononov, R. P.;
Kudravyatova, O. V.; Luk'yanchikov, G. S.; Rabinovich, M. S. Savchenko, M. M.; Surkov,
K. A.; Sergeychev, K. F.; Silin, V. A.; Tsopp, L. E.

TITLE: Interaction of plasma bunches with an electromagnetic wave

SOURCE: Atomnaya energiya, v. 18, no. 1, 1965, H-18

TOPIC TAGS: plasma clot, plasma clot acceleration, plasma clot
radiative acceleration, H sub 01 wave, H sub 11 wave

ABSTRACT: Preliminary experimental results are given of an investigation of the radiative acceleration of plasma in circular waveguides. The investigation was conducted in a 10-cm range with H₀₁ and H₁₁ waves. Different plasma injectors were used. Plasma bunches with an initial particle concentration of 10¹² cm⁻³ and higher were injected with a 5 x 10⁶ cm/sec velocity from a spark source or were generated directly on the axis of the waveguide by means of a plasma source at a pressure drop of 10⁻⁷—10⁻⁶ mm Hg of the operating vacuum in an accelerator. Electric detectors, superhigh-frequency methods, and an electrostatic analyzer of particle energy were used for the investigation.

Card 1/2

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ACCESSION NR: AP5003998

tion. External magnetic fields with various configurations were used to confine the plasma. Accelerated ions with energies exceeding 10 kev were obtained regardless of the type of wave in the waveguide or the kind of plasma injector. The energy of the accelerated ions increased as the superhigh-frequency power increased. The total number of accelerated particles was of the order of 10^{12} . Maximum energy was 50 kev. The application of nonhomogeneous fields for the stabilization of the transverse dimensions of plasma bunches was shown to be feasible. There were practically no plasma losses on the waveguide walls when quadrupole or sextupole magnetic fields were used. Orig. art. has: 7 figures. [JA]

ASSOCIATION: none

SUBMITTED: 22Apr64

ENCL: 00

SUB CODE: ME,EM

NO REF SOV: 008

OTHER: 001

ATD PRESS: 3178

Card 2/2

L 23060-65 EWT(d)/EWT(i)/EWT(k)/EPA(en)-2/EWT(k)-2/EWT-J/EPA(k)-2/EWT(k)/EWT

ACCESSION NR: AP5003236

S/0057/65/035/001/0051/0055

RECEIVED: 1986

...ing a radiative plasma accel-

... that ions with energies of 50 keV and higher appear as a result of reso-
nant acceleration of plasma bunches of small effective size. Such

SUBMITTED: 1986

NO REF SOV: 006

OTHER: 002 ATD PRESS: 3173

L 4241-66 EFT(1)/ETC/EPF(n)-2/ENG(m)/EPA(w)-2 LJP(c) GS/AT
S/0000/64/000/000/1017/1022
ACCESSION NR: AT5007972
AUTHOR: Vekaler, V. I.; Gekker, I. R.; Gol'ts, E. Ya.; Delone, S. A.; Kononov, B. P.; Kudrevatova, O. V.; Lyk'yanchikov, G. S.; Rabinovich, M. S.; Savchenko, M. S.; Sarskyan, K. A.; Sergeychev, K. V.; Silin, V. A.; Tsopp, L. E.; Levin, M. L.; Muratov, R. Z.

TITLE: Radiational acceleration of plasma

TITLE: Radiational acceleration of particles
SOURCE: International Conference on High Energy Accelerators. Gubna, 1963.
Trudy. Moscow, Atomizdat, 1964, 1017-1022

TOPIC TAGS: high energy accelerator, plasma acceleration, plasma waveguide

TOPIC TAGS: high energy accelerator, plasma

ABSTRACT: The practical realization of the radiational method of plasma acceleration (Veksler, V. I. CERN Symposium. 1956; *Atomnaya energiya* 2, 427, 1957) is connected with the utilization of a different kind of waveguide structure, within which a plasma bunch moves under acceleration by an electromagnetic field. Two such waveguide structures, differing in type of accelerating wave and in method of plasma injection, were produced recently in the Physics Institute, AN SSSR. Initial experiments showed that radiational acceleration of plasma was achieved in both of the structures. At the same time the Radiotechnical Institute, AN SSSR,

Card 1/2

L 4241-66

ACCESSION NR: AT5007972

carried out a theoretical study of the possibilities of the radiational method. The present report contains a brief exposition of all these investigations, under the two headings of: experimental results and theory of radiational acceleration. Both waveguide structures employed one and the same super high-frequency oscillator of 10 cm range which operated in the single-stage pulse regime of 8 microseconds duration; the average density of power flux through tube cross-section did not exceed $8 \cdot 10^3$ watts/cm², and the KSVN of the entire waveguide system (without plasma) was not worse than 1.3. The accelerating waveguides were tubes of circular cross-section with walls of noncorroding steel 1 mm thick; the vacuum in the tubes was of the order of 10^{-7} to 10^{-6} mm of mercury. The forces of the radiational pressure which act upon the plasma bunch are found by proceeding from the conservation laws. In the plane electromagnetic wave propagated in free space the density of pulse flux equals the average energy density. Orig. art. has: 7 figures, 26 formulas.

ASSOCIATION: Fizicheskiy institut imeni P. N. Lebedeva AN SSSR (Physics Institute, AN SSSR); Radiotekhnicheskiy institut AN SSSR (Radio Engineering Institute, AN SSSR)

SSSR

SUBMITTED: 26 May 64

NO REF SOV: 008

BVK

Card 2/2

ENCL: 00

OTHER: 003

SUB CODE: NP

TSOP, n/c.

PHASE I BOOK EXPLOITATION

SGV/5333

Pchelintseva, G. M., ed.

Uskoriteli; sbornik statey (Accelerators; Collection of Articles) Moscow, Atomizdat, 1960. 121 p. Errata slip inserted. 5,000 copies printed.

Scientific Ed.: B.N. Yablokov; Ed.: G.M. Pchelintseva; Tech. Ed.: N.A. Vlasova.

PURPOSE: This collection of articles is intended for scientists and engineers engaged in the construction and operation of particle accelerators.

COVERAGE: These original articles treat specific problems arising in the operation of present-day accelerators, particularly linear electron accelerators. A new accelerator put into operation at the Ukrainskiy fiziko-tekhnicheskii institut (Ukrainian Physicotechnical Institute) is described, and problems in the dynamics of particles in linear electron accelerators are discussed. New methods are discussed for the extraction of particles from accelerators. Problems associated with the shaping of permanent magnetic fields and the acceleration of multicharge ions are also treated. The changeover of the series cyclotron to the phasotron acceleration mode with a view to increasing the energy of accelerated particles

Card 1/3

Accelerators; Collection of Articles

80V/5333

is described, and some problems connected with the bunching of particles are elaborated. No personalities are mentioned. References accompany each article.

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Accelerators; Collection of Articles

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Tsopp, L.E. Oscilloscoping 3-Mev Electron Beam	124
AVAILABLE: Library of Congress	

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JA/dwm/mas
7-29-61

TSOPPI, E.Ye.

[Care for a sick child at home] Ukhod za bol'nym rebenkom v sem'ie.
Moskva, Medgiz, 1954. 18 p. (MLBA 8:4)
(Children--Care and hygiene)

TSOPPI, Yelizaveta Ernestovna; YUKHNOVSKAYA, S.I., red.; PETROVA,
N.I.; tekhn. red.

[Care of the sick child] Ukhod za bol'nym rebenkom. Mo-
skva, Medgiz, 1963. 23 p. (MIRA 17:1)



TSOPPI, YE. E.

PA 41/49T85

USSR/Medicine - Literature, Medical
Medicine - Nursing

Mar/Apr 49

"New Books Published by Medgiz" 1 p

"Pediatriya" No 2

PA 41/49T85

Lists following books: Yu. F. Dombrovskaya's "Pneumonia in Young Children," B. A. Aridzhel'skiy and G. N. Speranskiy's "Mother and Daughter," and Ye. E. Tsoppi's "The Work of Nurses in Children's Institutions." Also includes "Guide for Physicians Serving in Nurseries and Children's Homes," edited by Kovriginaya, and "Work of the Sixth All-Union Congress of Pediatricians, Dedicated to the Memory of Professor N. P. Filatov," edited by Prof G. N. Speranskiy.

PA 41/49T85

TSOPPI, YE. YE.

Medicine

Caring for the child in the home. (Moskva), Medgiz, 1952.

Monthly List of Russian Accessions, Library of Congress, November, 1952, UNCLASSIFIED

TSOPPI, Yelizaveta Ernestovna; SOKOLOVA, Tat'yana Sergeyevna; POTAPOVA,
I.N., red.; ZAKHAROVA, A.I., tekhn.red.

[Work of the visiting nurse] Rabota patronazhnoi sestry. Moskva,
Gos.izd-vo med.lit-ry, 1959. 91 p. (MIRA 13:5)
(NURSES AND NURSING) (INFANTS--CARE AND HYGIENE)

TSOPPI, Yelizaveta Ernegovna; SPERANSKII, G.N., professor, zasluzhennyy
deyatel' nauki; MEL'NIKOVA, Ye.B., redaktor; GABERLAND, M.I.,
tekhnicheskii redaktor

[The work of nurses in children's institutions] Rabota meditsinskoi
sestry v detskikh uchrezhdeniyakh. Pod red. G.N.Speranskogo. Izd.
2-e, ispr. i dop. Moskva, Gos. izd-vo med. lit-ry, 1956. 259 p.
(MLRA 9:7)

1. Deyatvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for
Speranskii)

(CHILDREN--CARE AND HYGIENE) (NURSES AND NURSING)

TSORFAS, I.I.; ASHAVSKAYA, D.I.

Methods of serum preservation for serodiagnosis of syphilis. Sovet.
med. no.5:25 May 1951. (CJML 20:9)

1. Presented at the First Plenary Session of the Serological
Subcommission of the Ministry of Public Health USSR, 26 December
1949, Moscow.

TSOPPI, Yelizaveta Ernestovna; LAGUTINA, Ye.V., red.; CHULKOV, I.F.,
tekhn. red.

[Care of the newborn]Ukhod za novorozhdennym, Moskva, Medgiz,
1962. 24 p. (MIRA 16:1)
(INFANIS (NEWBORN))